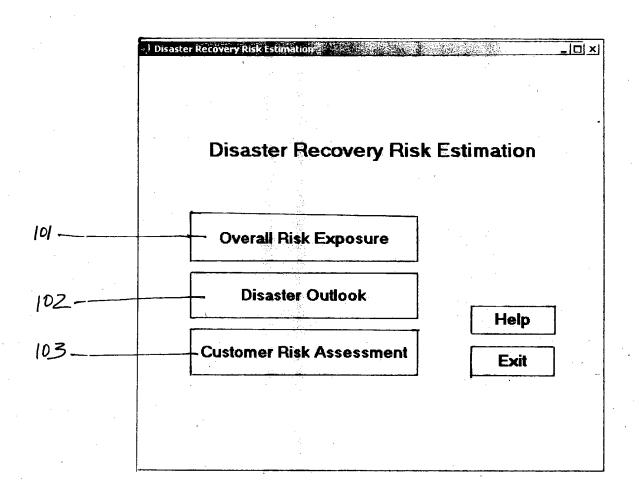
Gamarnik et al.





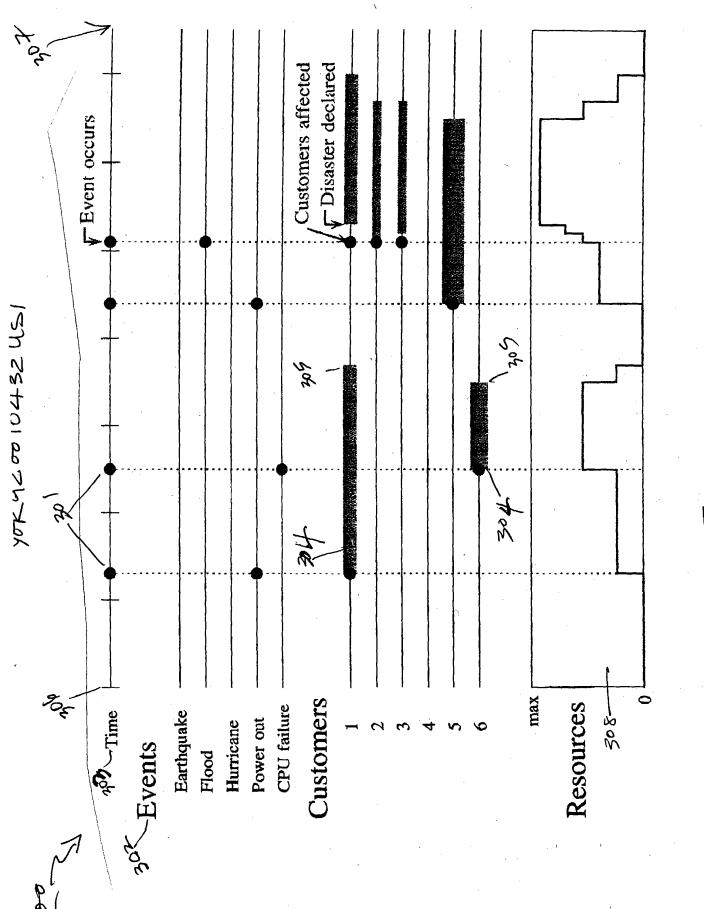


FIGURE 3

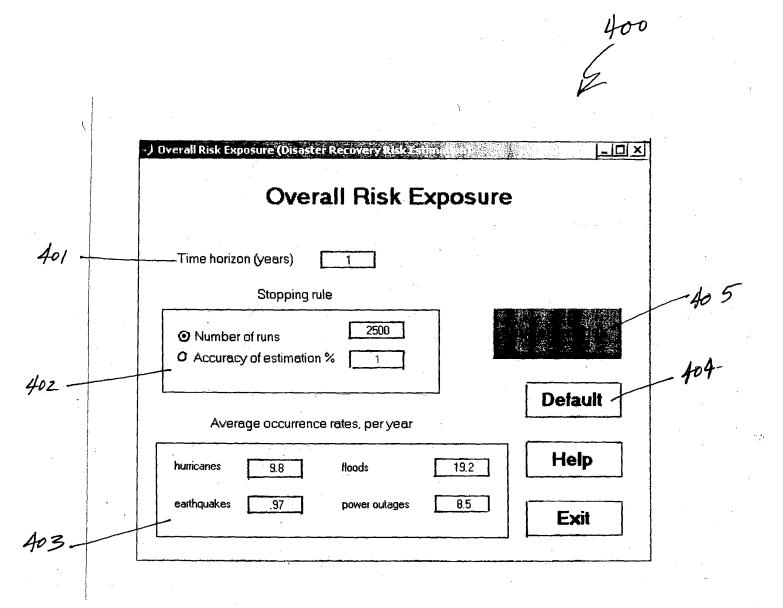
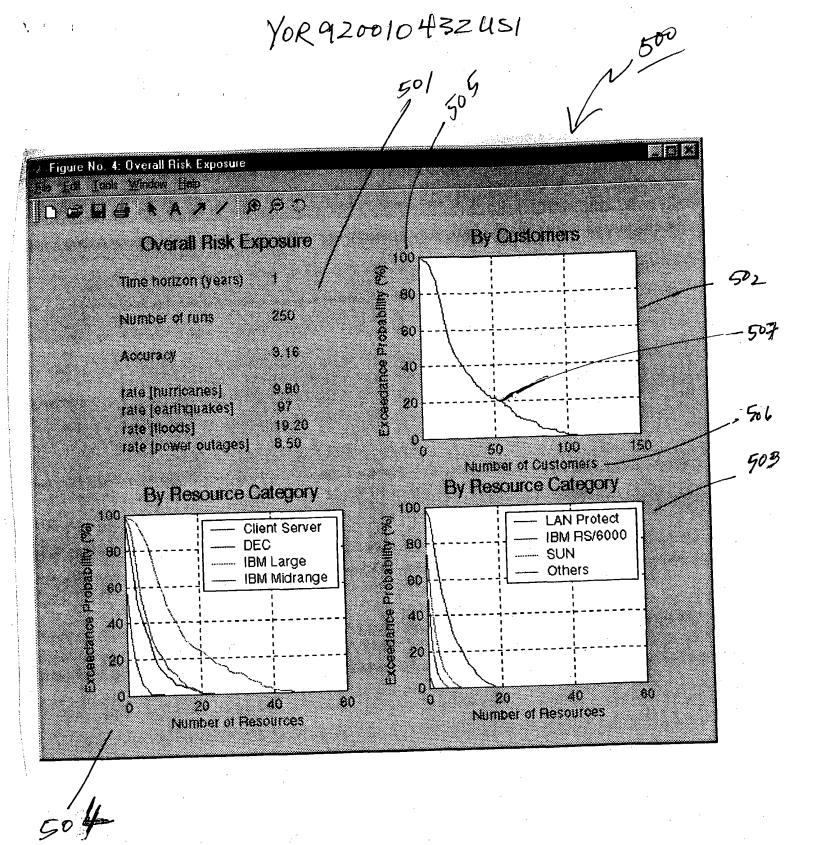
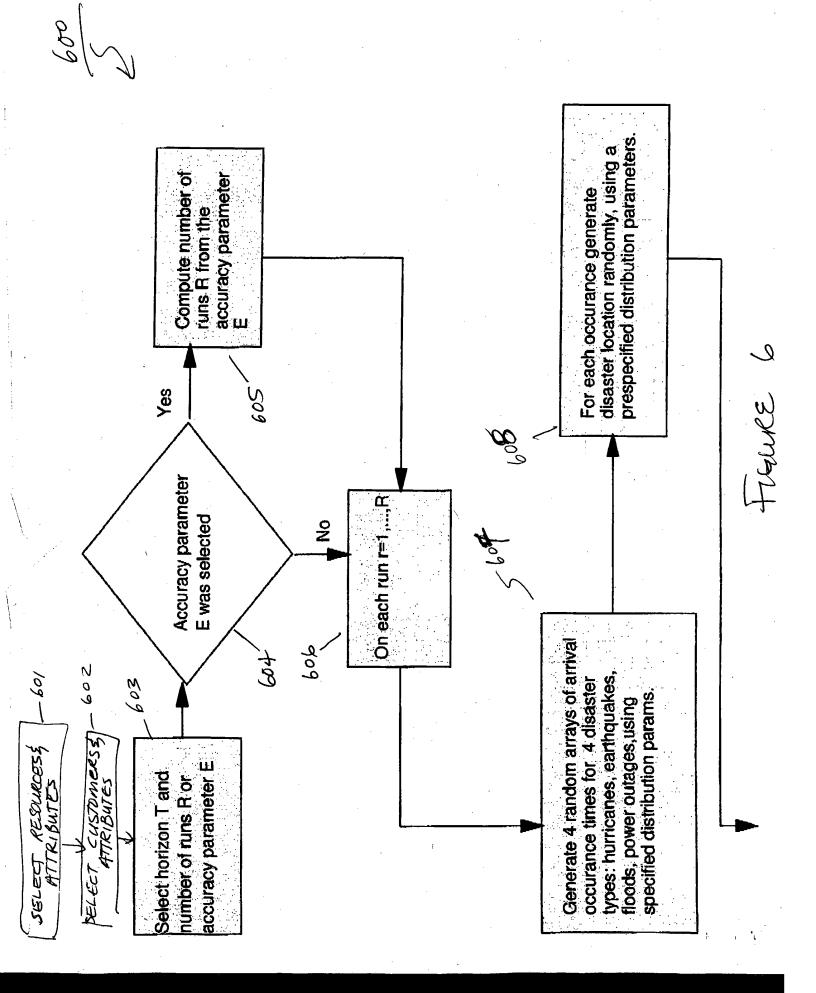
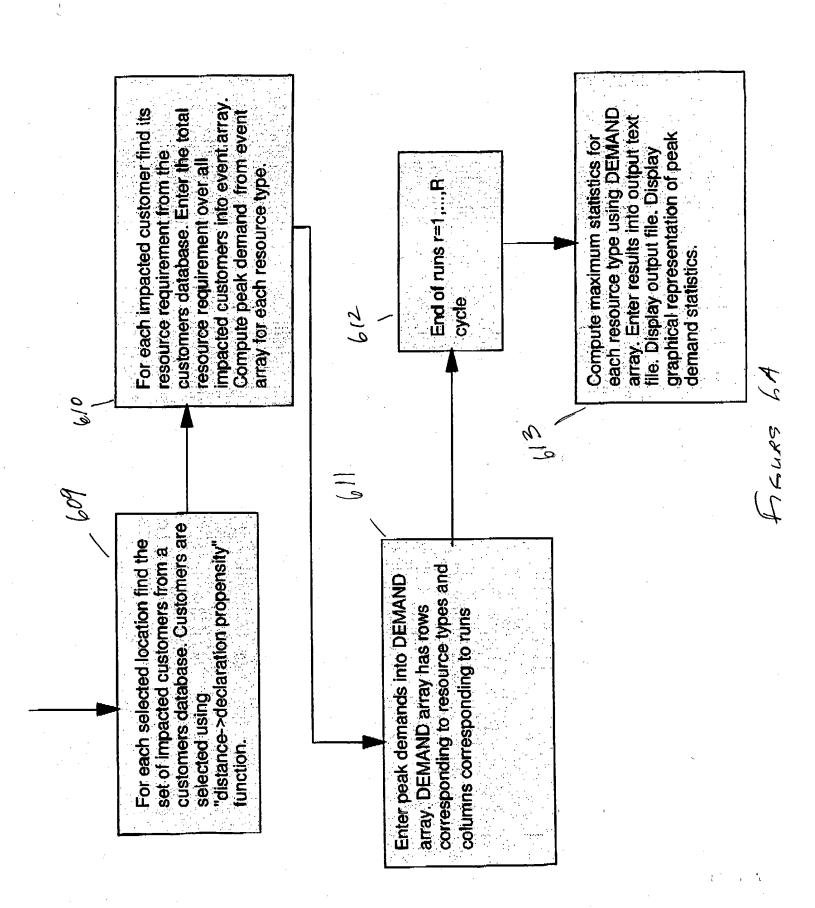


FIGURE 4

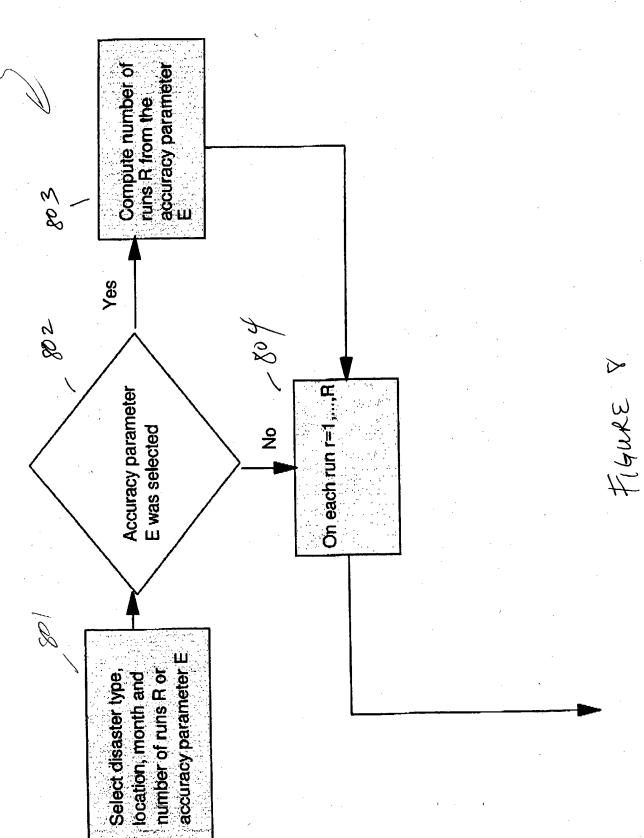


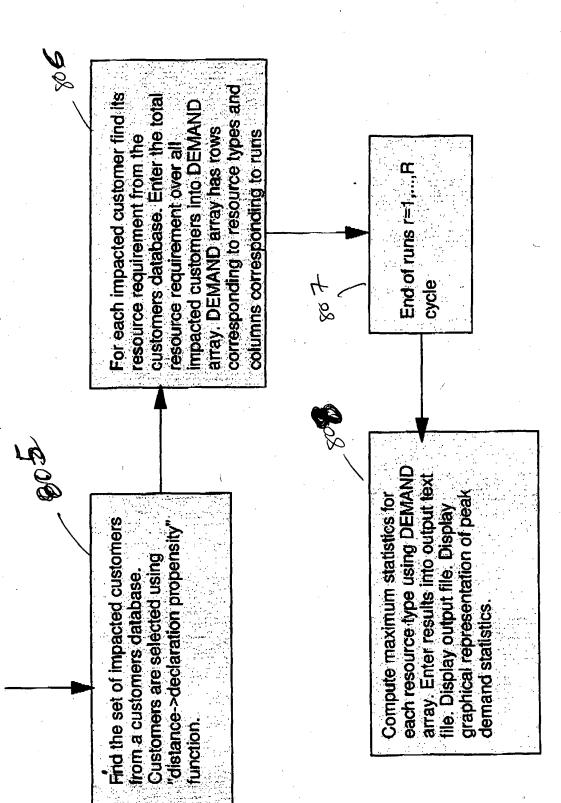




) Disaster Outlook (Disaster Recovery Risk Egesnapse) 🎻 _ 🗆 × **Disaster Outlook** -Disaster type 701 hurricane Disaster location 28403 (ZIP code) Month Januarý Stopping rule Help 2500 Number of runs O Accuracy of estimation % **Exit**

FIGURE 7

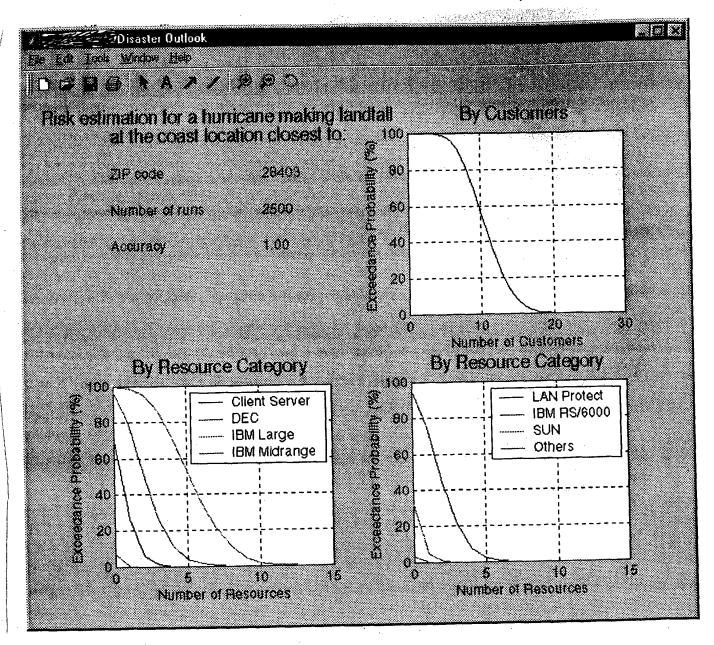




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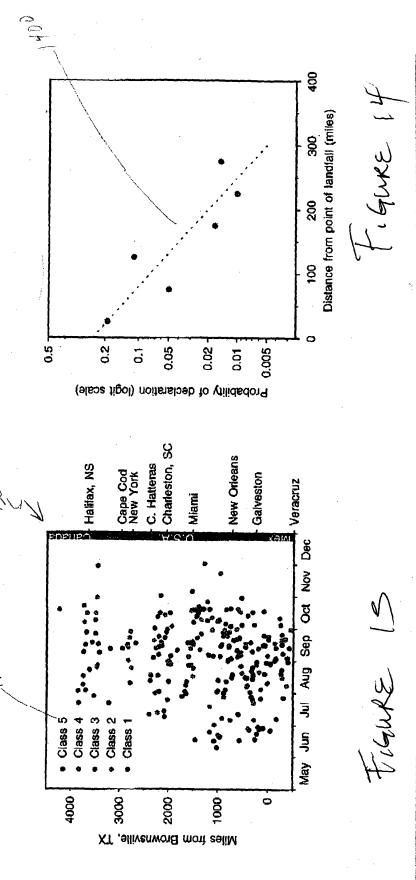
YOR 920010432451



	ustomer Risk Assessment (District 1997)
	Customer data
	ZIP code 28403
	Industry code [E] Education
	CPUs – enter the number of CPUs in each class
	Large 2:
	Midrange 11:
	RS/6000 0 :
	Other 0:
	Customer has check sorter?
M 2	
	Compute Risk Help Exit
	Customer Risk Assessment
	Estimated declaration frequency: 1 in 52 years
	Risk relative to average customer: 1.64

YOR 9 200 10-1 32 1101 ENTER! CUSTOMER 1101 AND ATTRIBUTES 1/02 POR EACH DISASTER TYPE F, LUSTOMER WILL DECLARE = Sad (Ge)pelode talquate Customer will Declar $\lambda = Z \lambda_t$ Display Rosult

10K-120010 (25 M2) Acquire Objective [hventory]
Prediction too! Advertise that Objective Predicts Prediction is used



i j

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FIGURE 15.

